

4121-171

**SECTION I**  
**AMENDMENTS TO THE SPECIFICATION**

Please insert the following replacement paragraph at page 4, paragraph 4:

In a preferred embodiment, the transmembrane module is a human transmembrane peptide, preferably comprising one of the following amino acid sequences: KMTRQTWWHRIKHKC (SEQ ID NO: 2); MTRQTFWHRIKHKC (SEQ ID NO: 3) or KHKIRHWFTQRTMC(SEQ ID NO: 4) (Proteindatenbank).

Please insert the following replacement paragraph bridging pages 5-6:

In a more preferred embodiment, the peptide nucleic acid (PNA) of the diagnostic conjugate of the present invention is capable of hybridizing with a region of Exon II of the c-myc-mRNA and comprises the sequence H<sub>2</sub>N-ATGCCCCTCAACGTTAGCTT-COOH (SEQ ID NO: 5).

**THE REMAINDER OF THIS PAGE IS INTENTIONALLY LEFT BLANK**